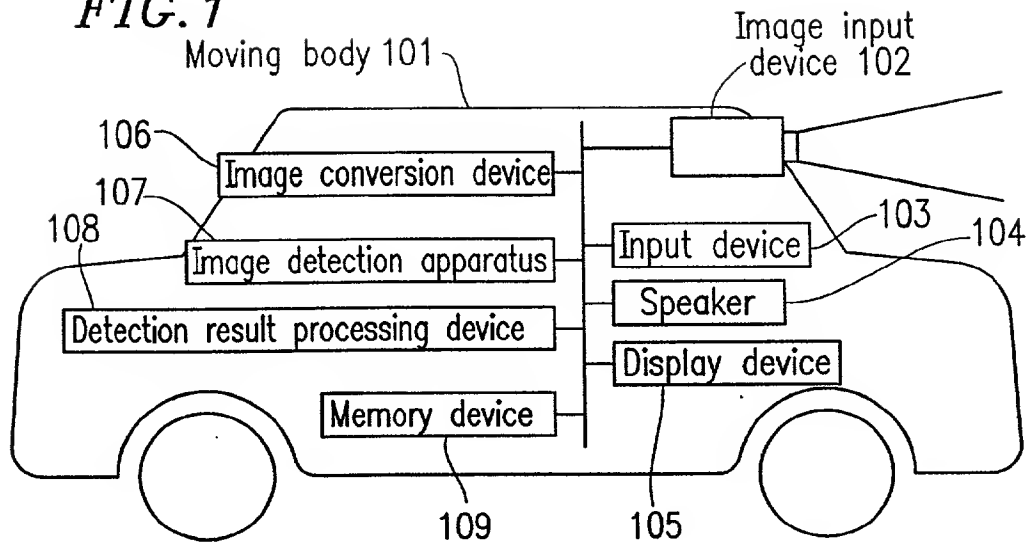
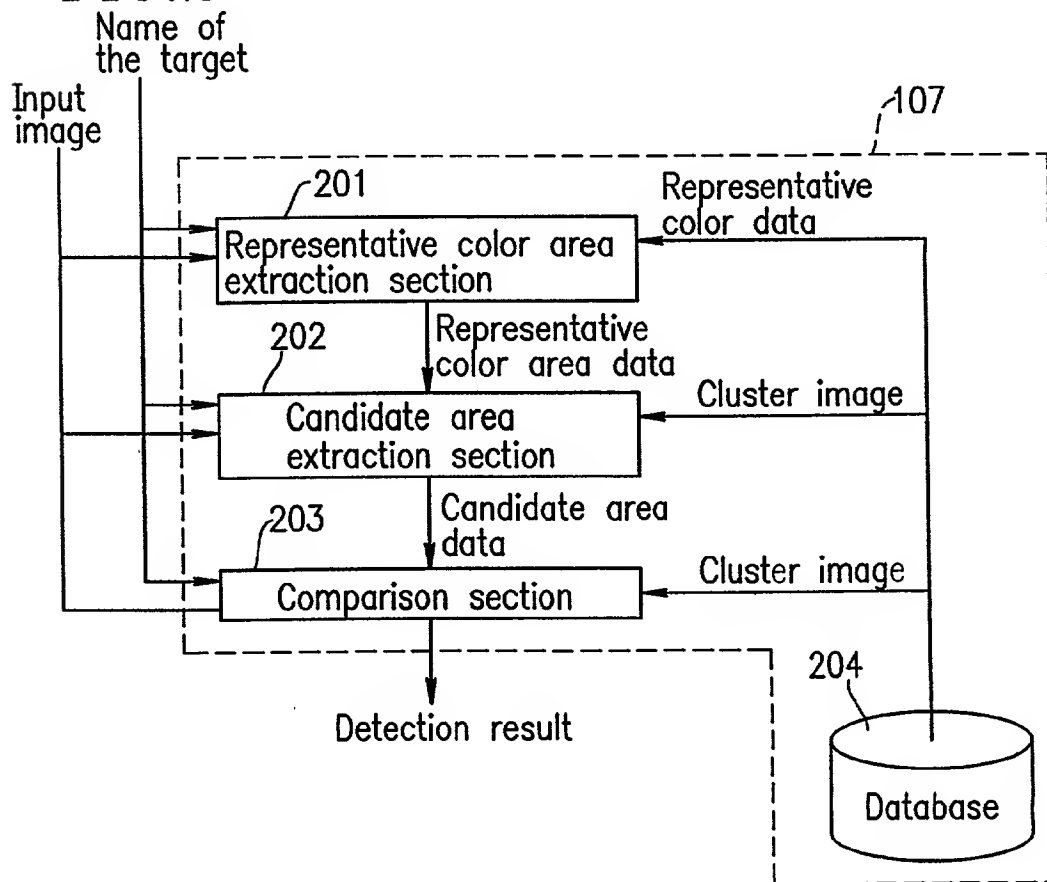


**FIG. 1****FIG. 2**

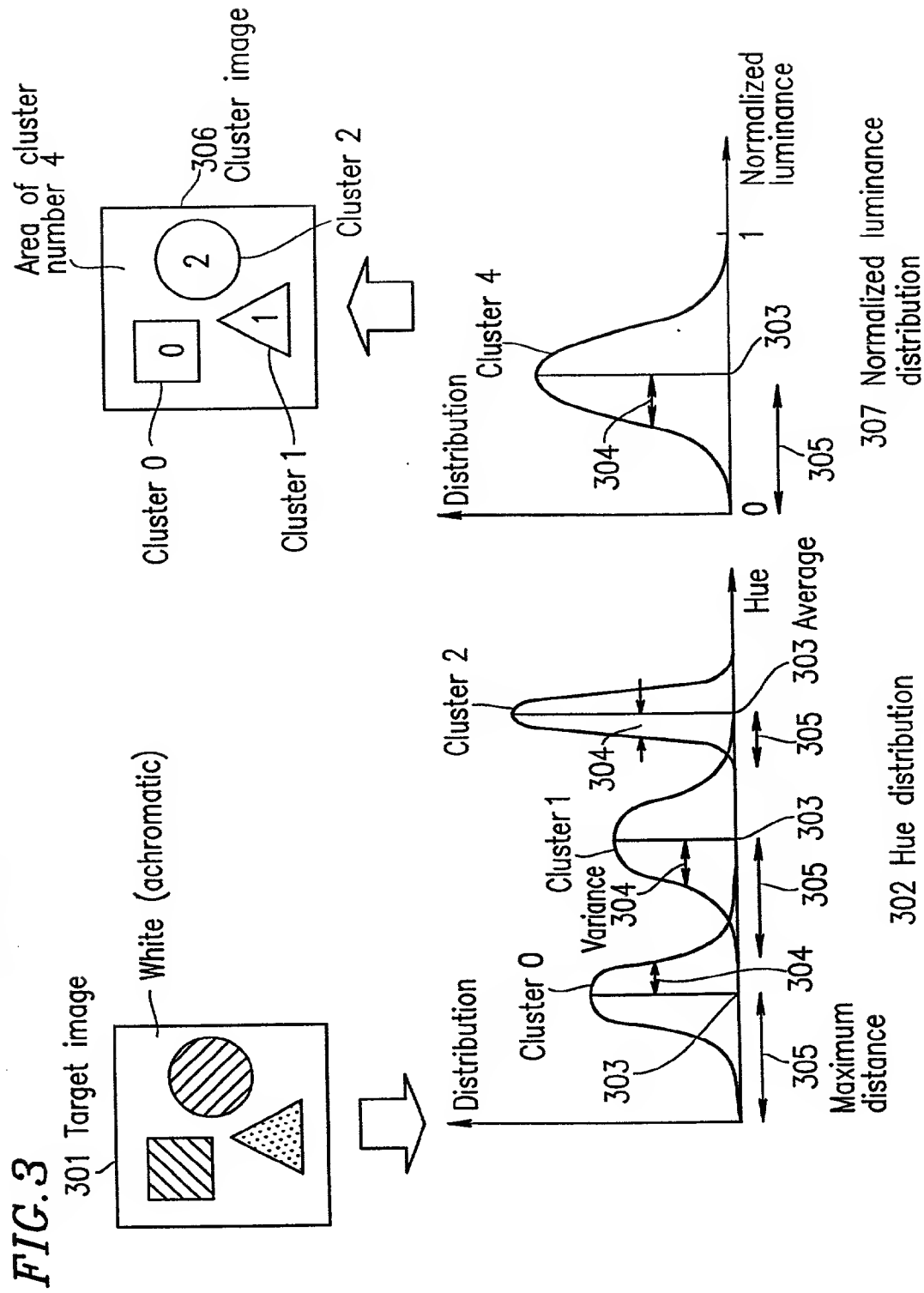


FIG. 4

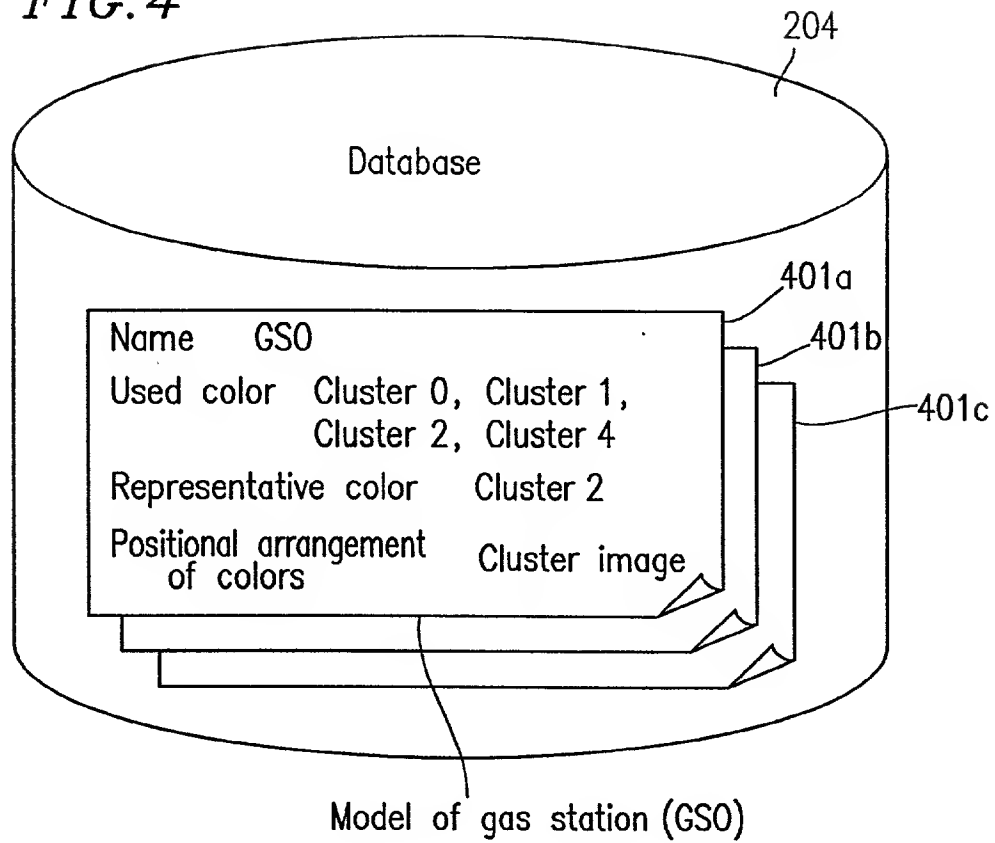


FIG. 5

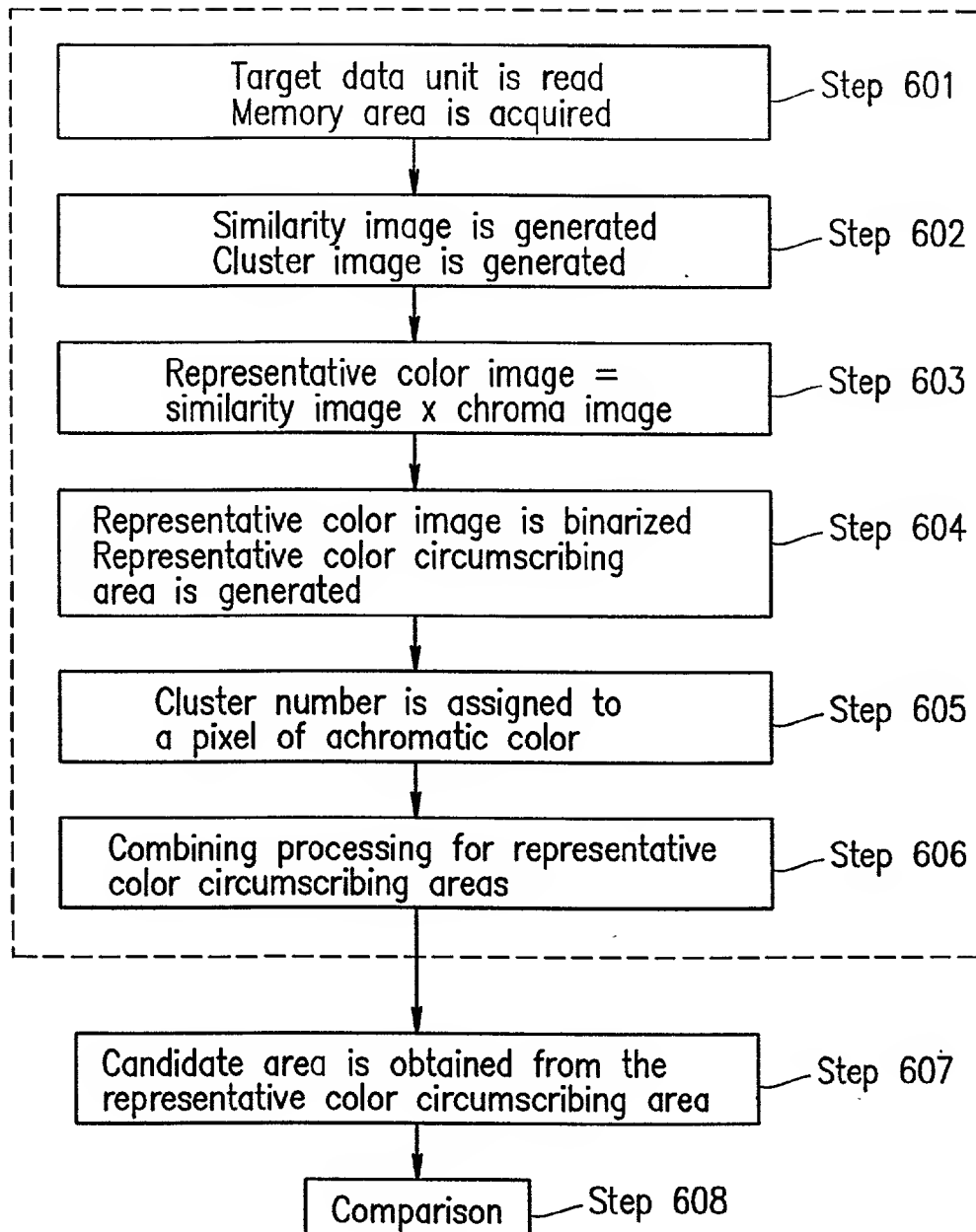


FIG. 6A

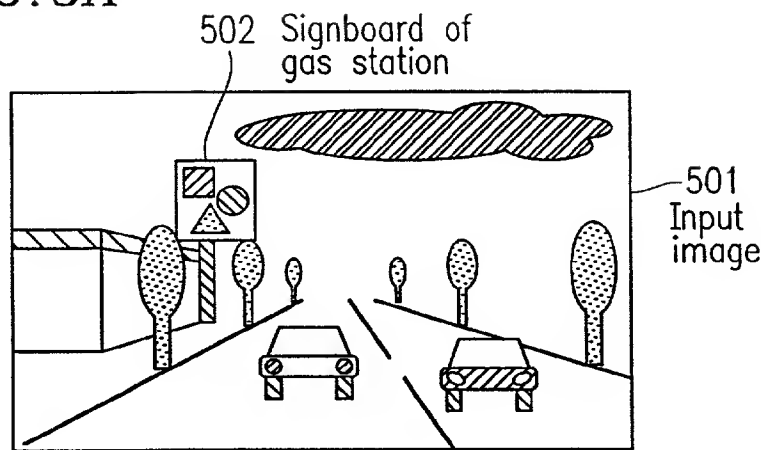
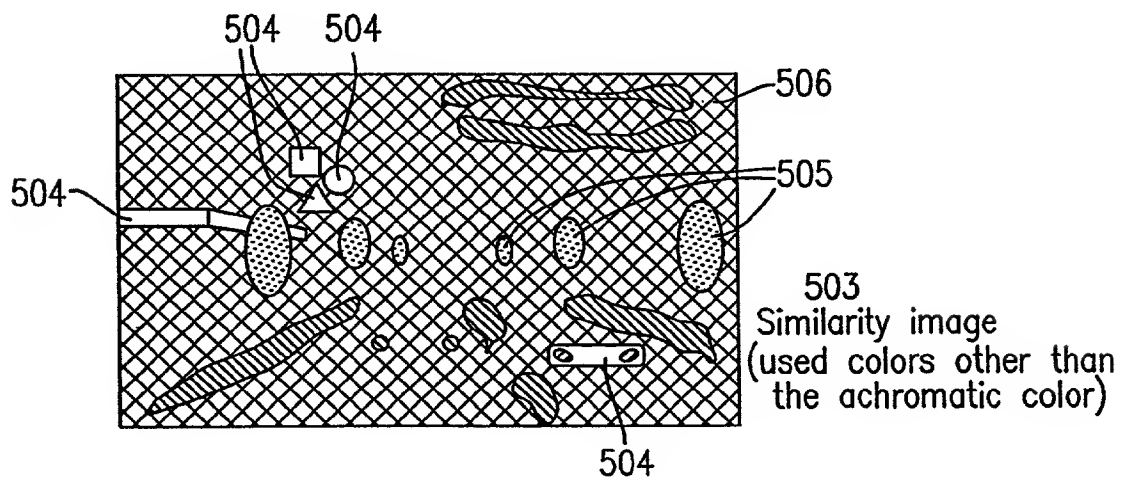


FIG. 6B



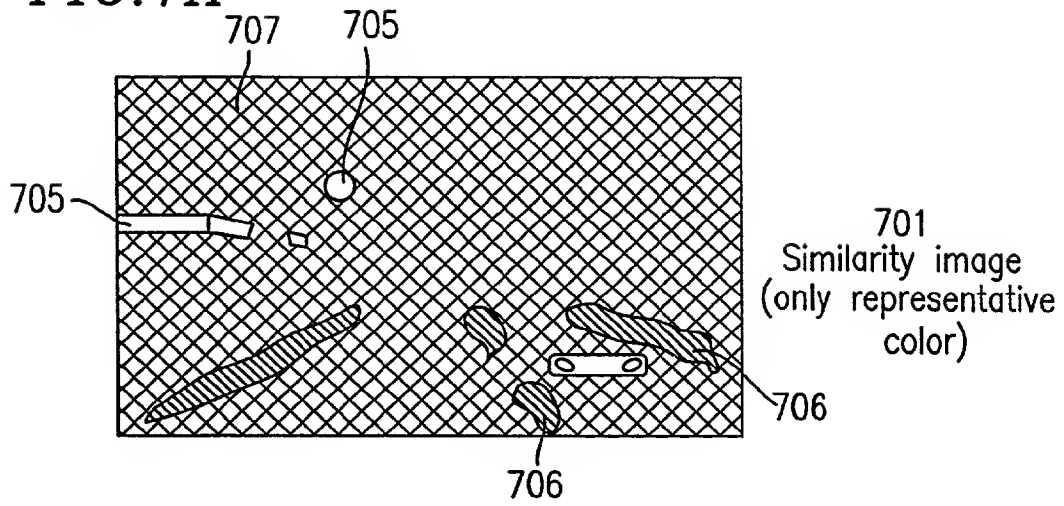
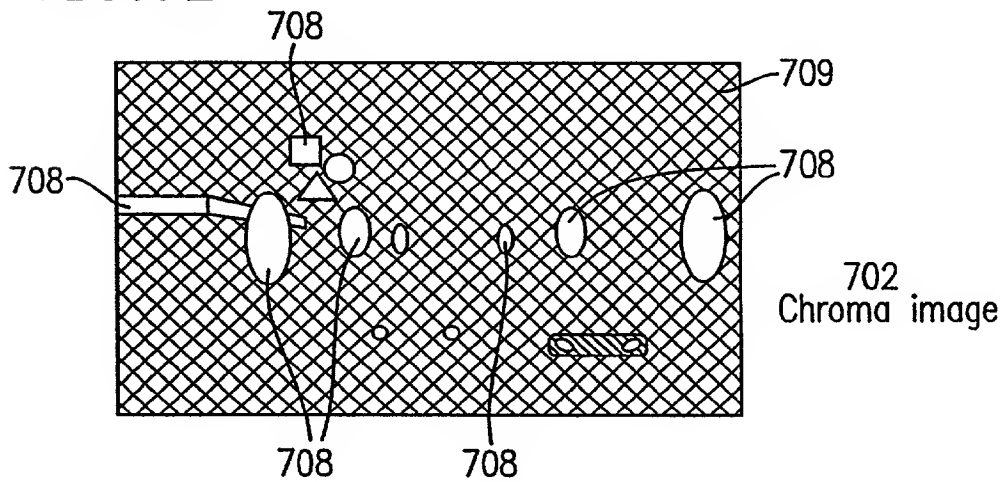
**FIG. 7A****FIG. 7B**

FIG. 7C

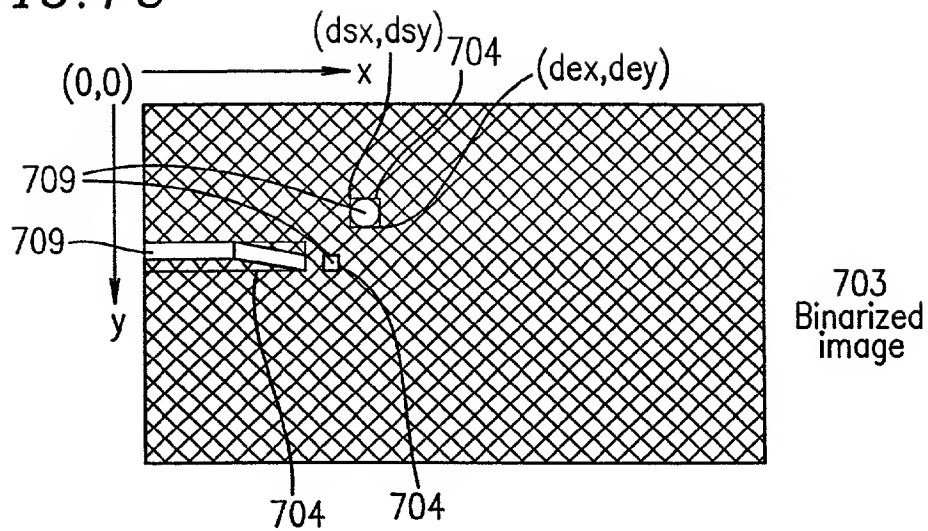
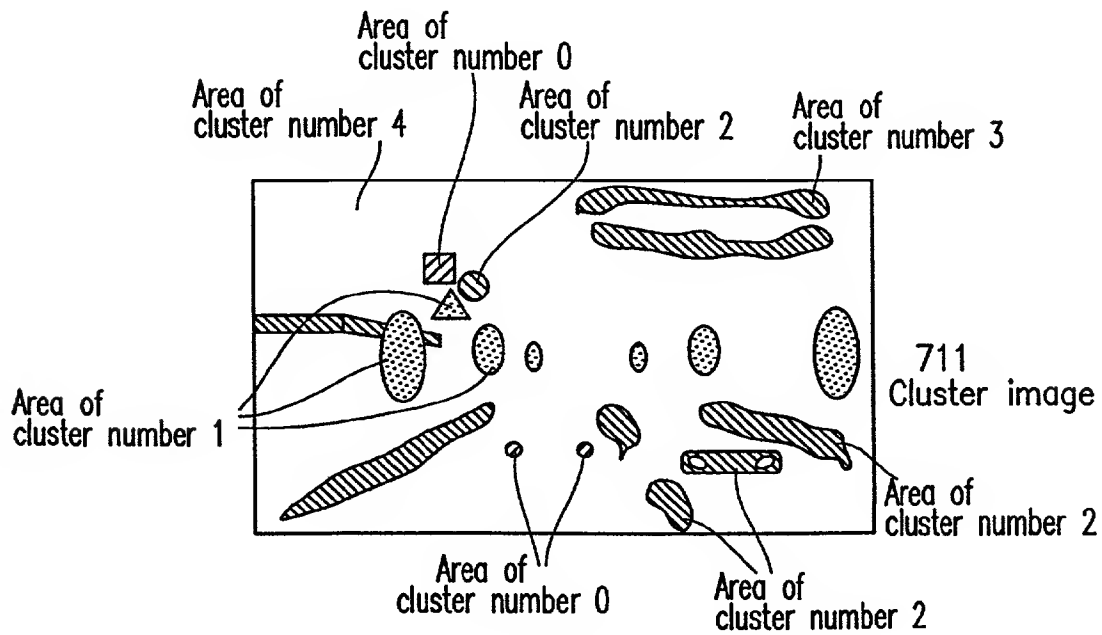
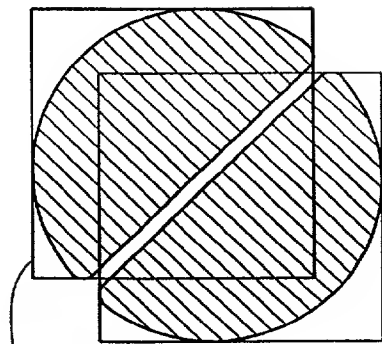
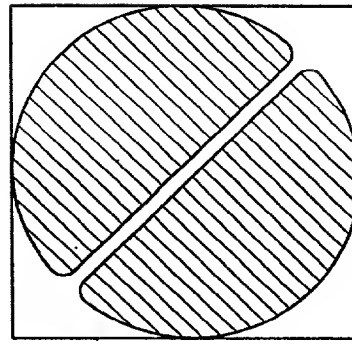


FIG. 7D



*FIG. 8*

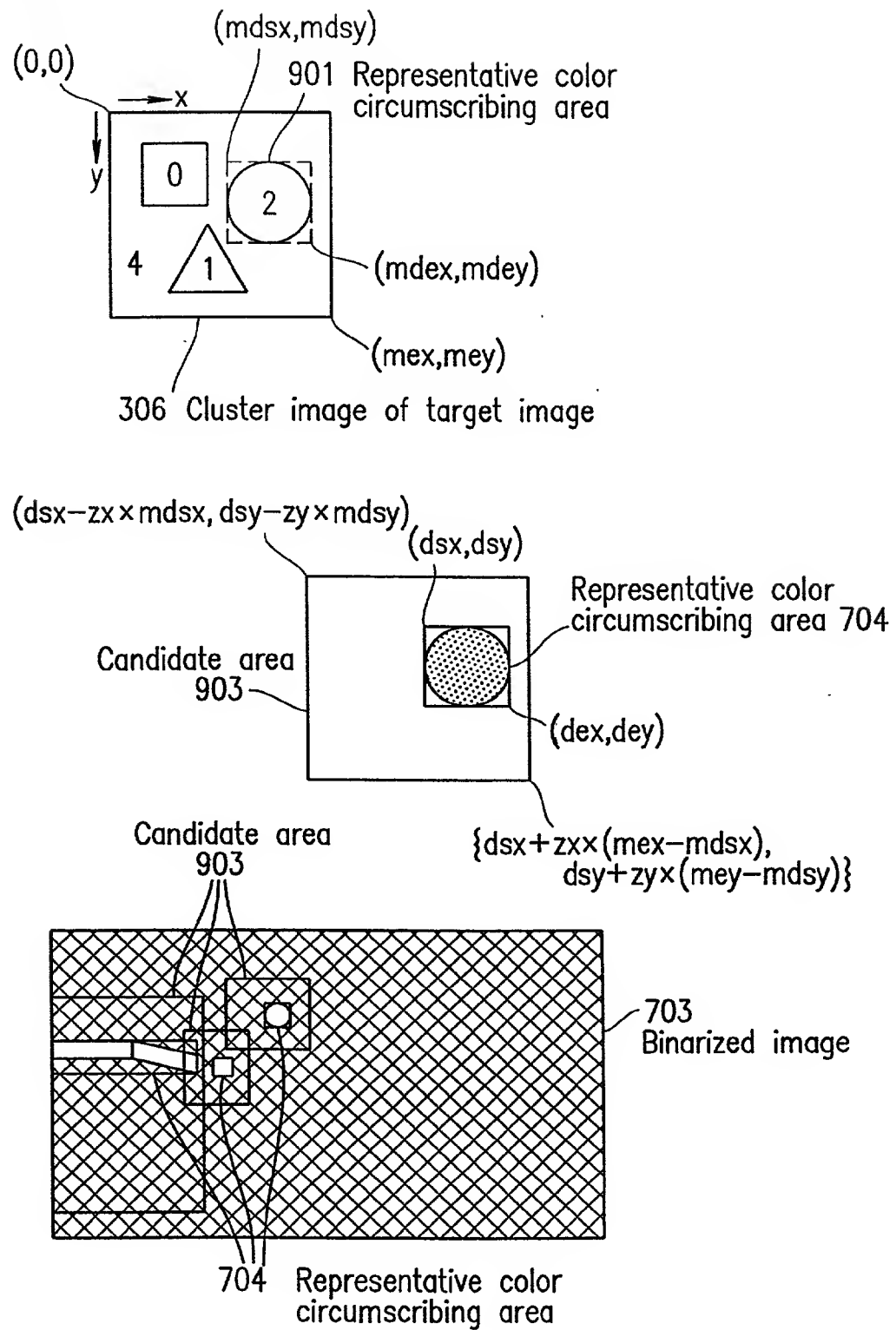
Divided representative  
color circumscribing areas  
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New representative color  
circumscribing area generated  
by combining processing  
802



FIG. 9



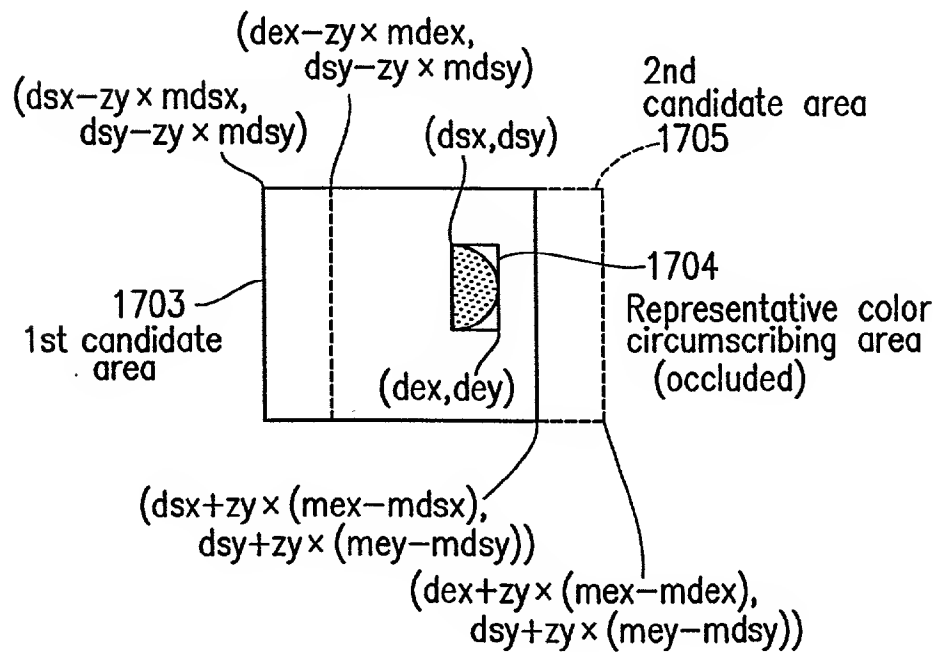
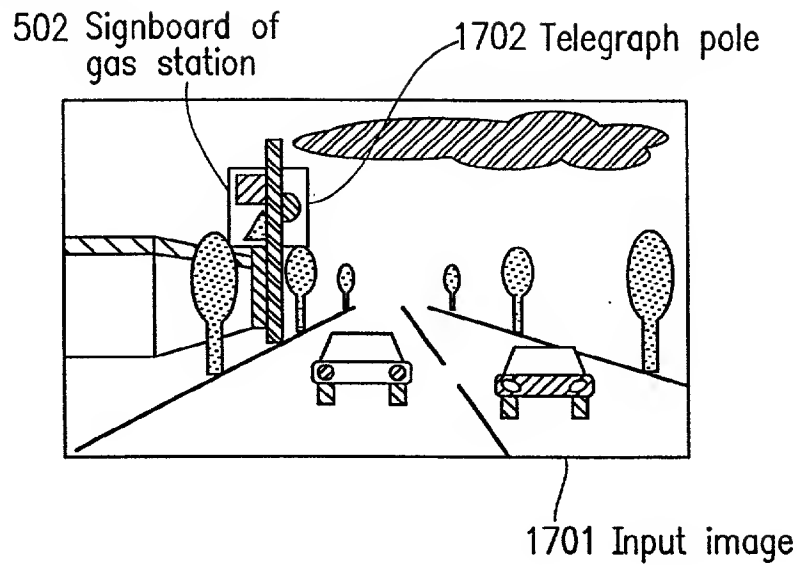
**FIG. 10**

FIG. 11

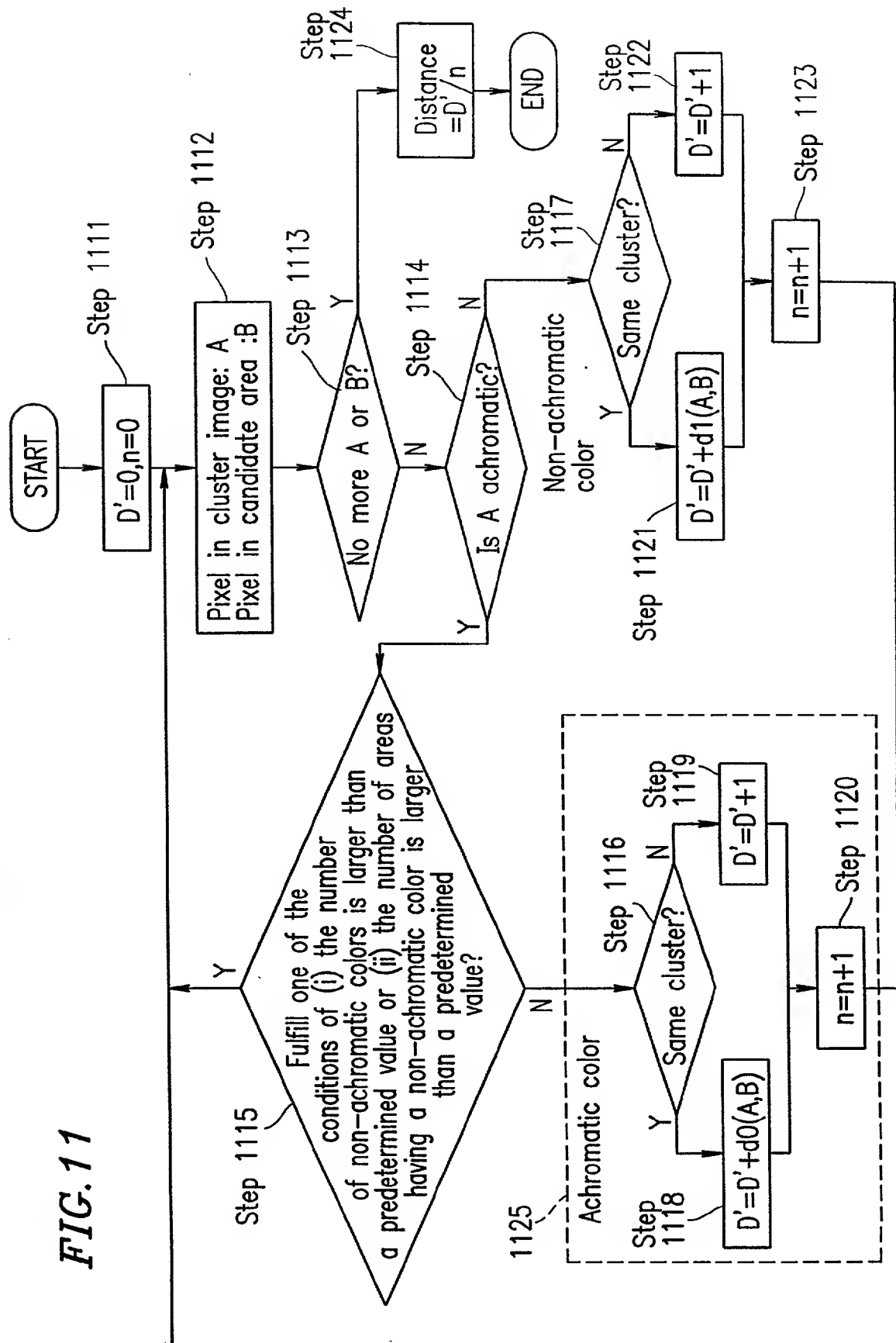
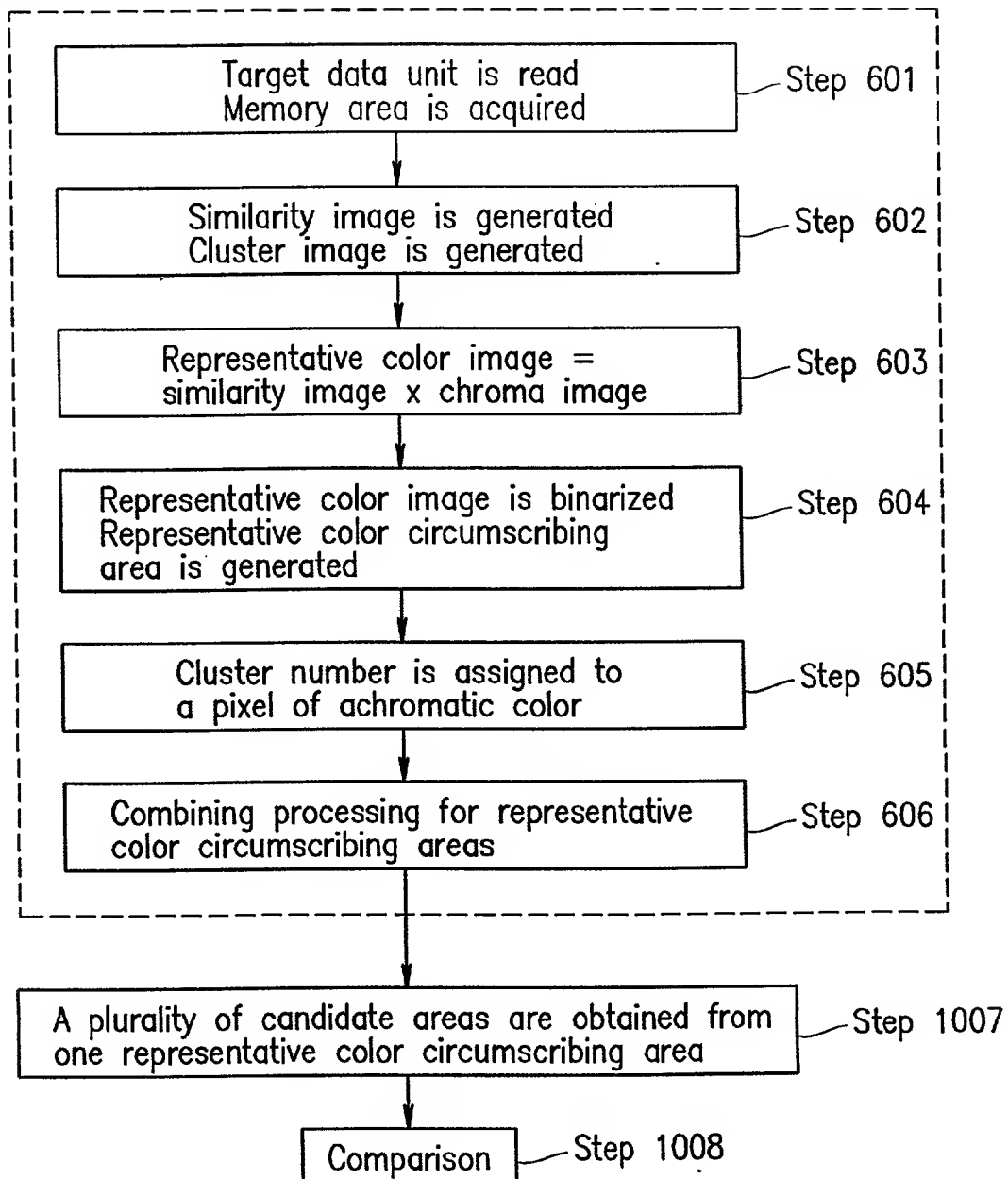
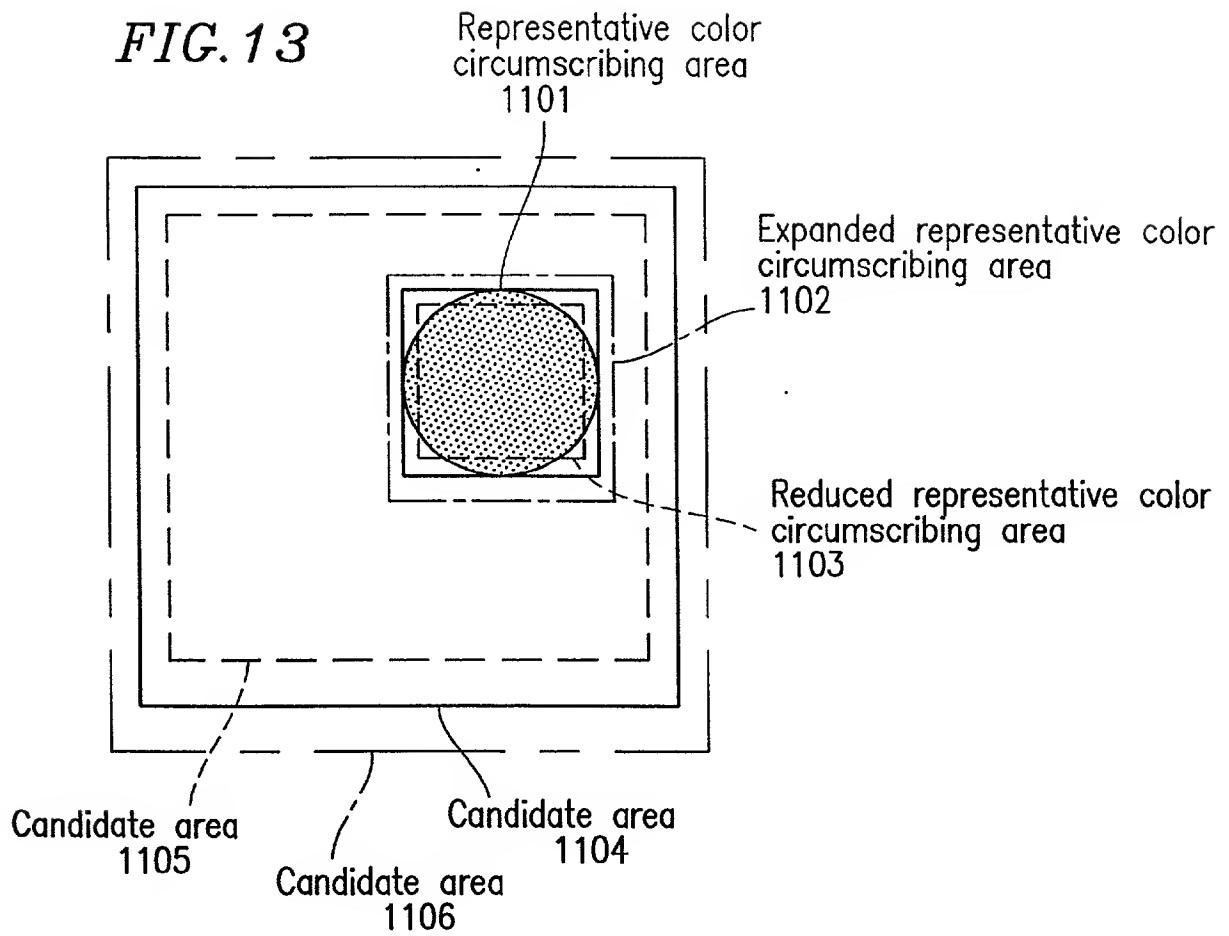
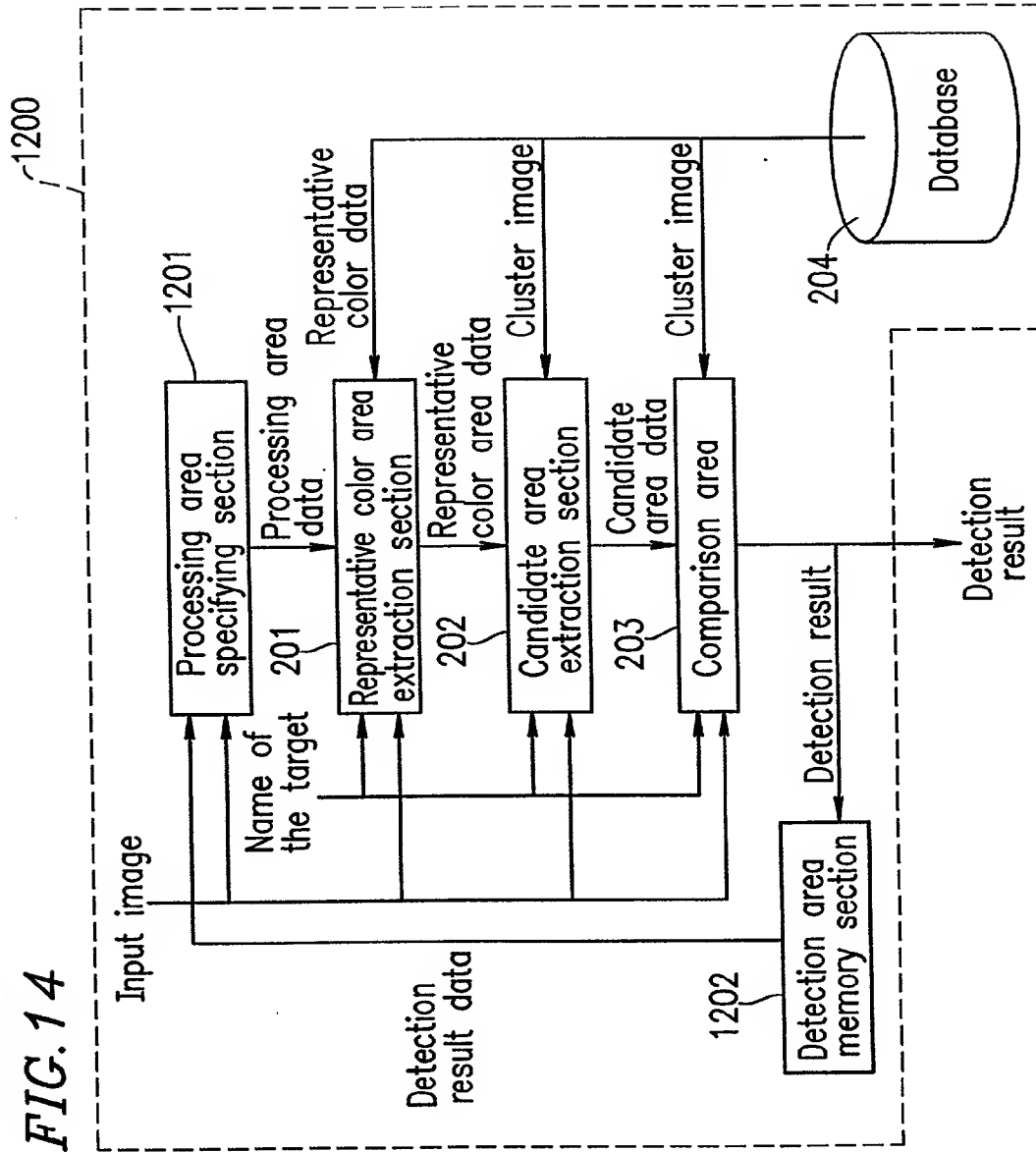


FIG. 12



**FIG. 13**



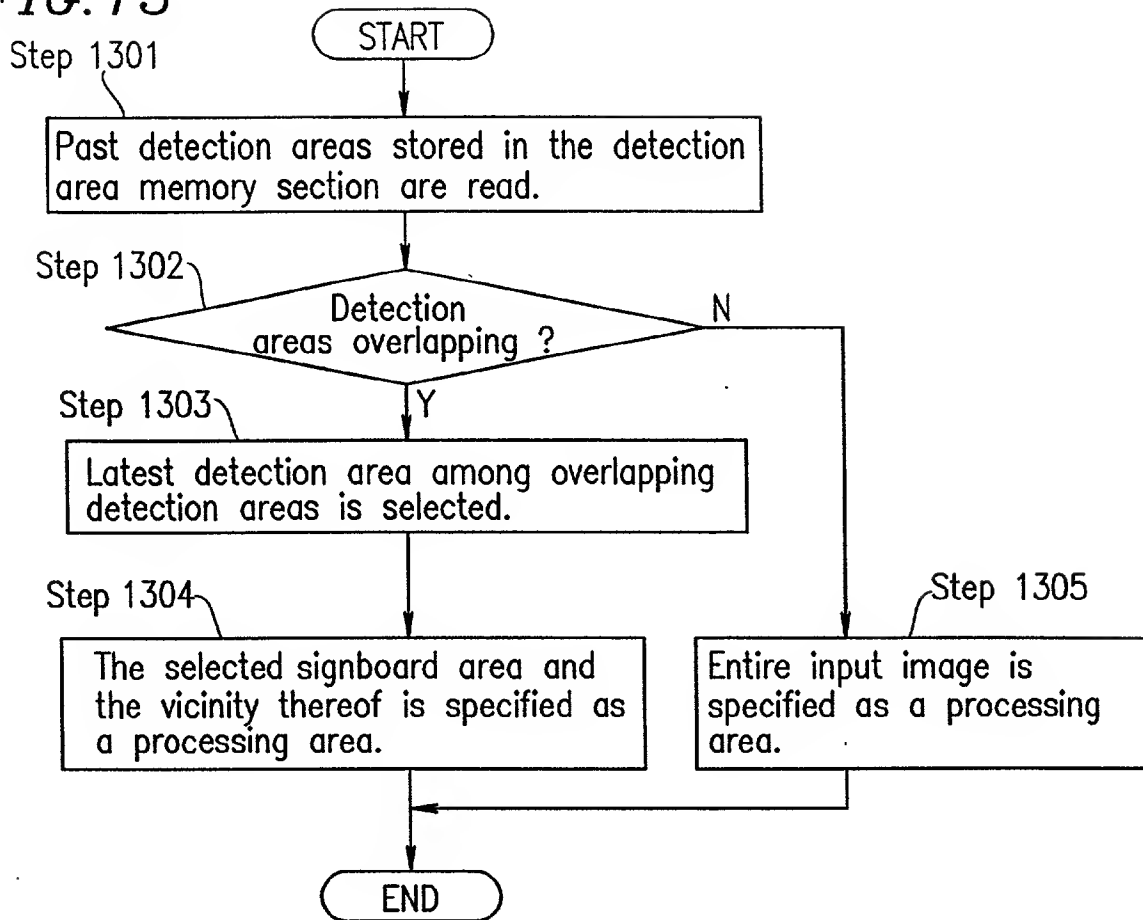
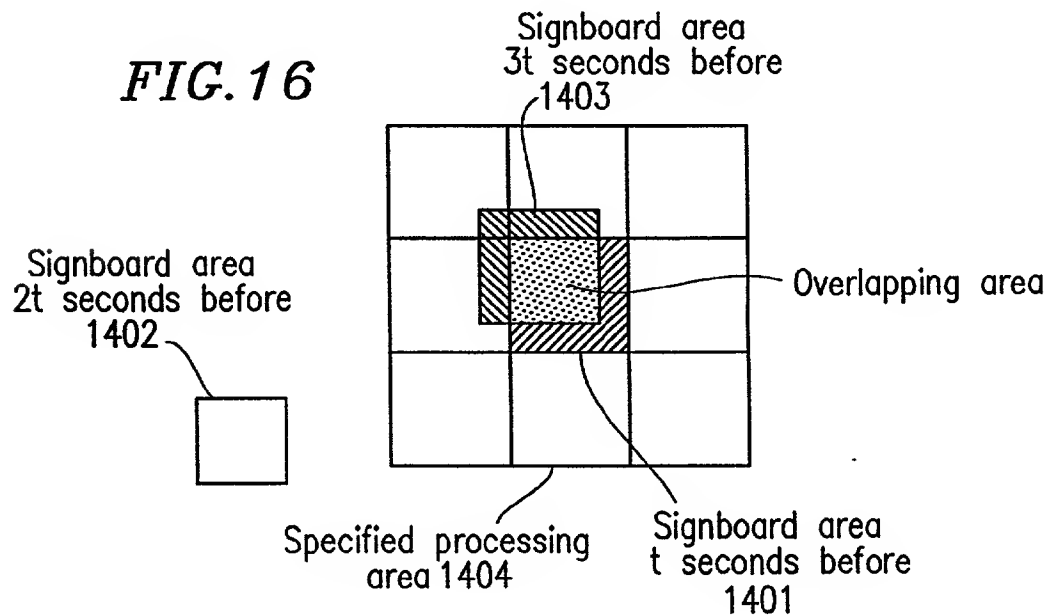
**FIG. 15****FIG. 16**

FIG. 17

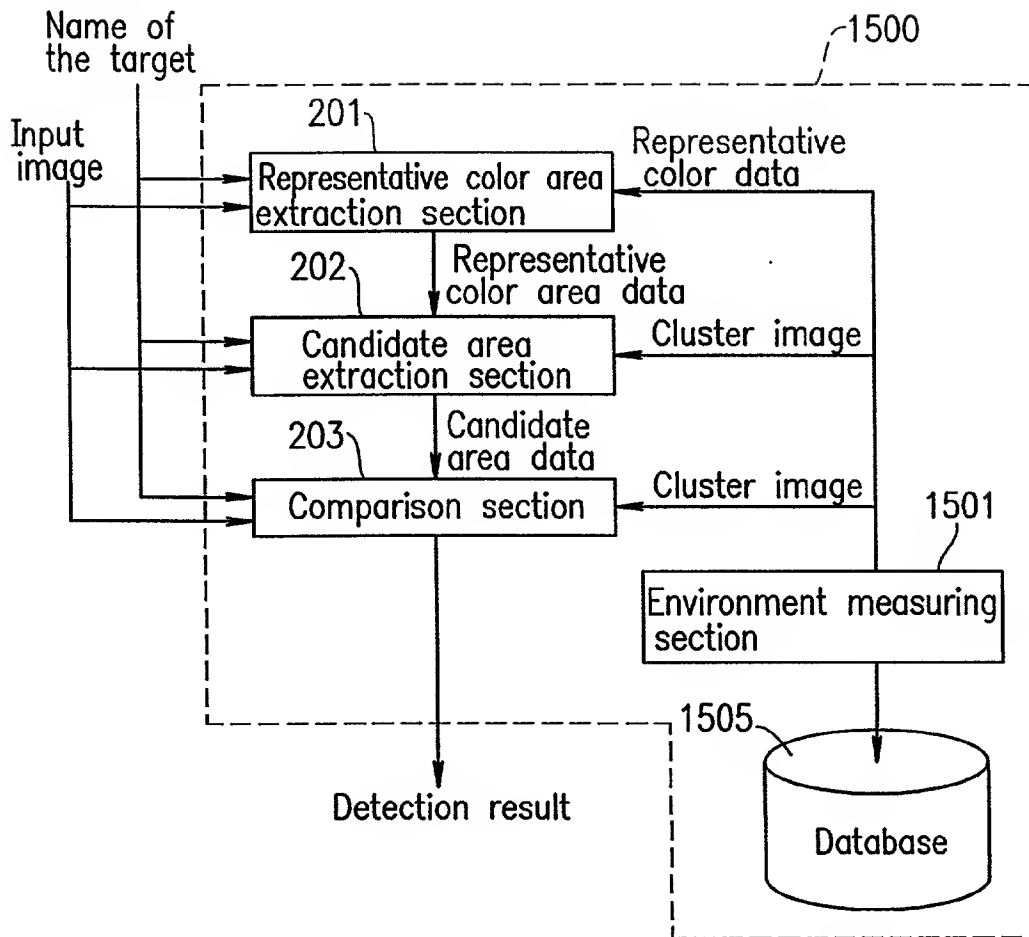




FIG. 18A

Database 1505

	Environment			Signboard A	Signboard B
	District	Season	Time	Direction	Weather
1801	Kyoto	Spring	Morning	North	Fine
	Kyoto	Spring	Morning	North	Cloudy
1802	Osaka	Spring	Morning	North	Fine
1803	Snowy region	Winter	Afternoon	North	Fine
	Snowy region	Winter	Afternoon	North	Cloudy

1805  
Target data unit A1 Target data unit B1 . .

Target data unit A2 Target data unit B2 . .

Target data unit A3 Target data unit B3 . .

. .

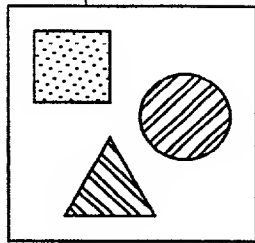
1806  
Target data unit A8 Target data unit B8 . .

Target data unit A9 Target data unit B9 . .

. .

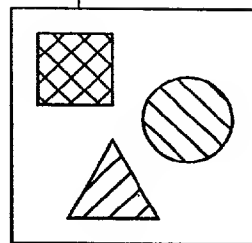
*FIG. 18B*

1803



Signboard A in Kyoto

1804



Signboard A in Osaka

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FIG. 19

